

Operation of the Automatic Cargo Line at the  
Leningrad River Port.

RUSSIAN, per, Rechnoy Transport, Vol 3, 1970, p 24.

DIA IN 1107-70

May 71

"River Transport"

RUSSIAN: Rechnoi Transport, April 1970. pp 8-9, 13,  
40-42.

DIA LN 816-72 (18 pp)

30 JUN 1972

**"River Transport"**

**RUSSIAN: Rechnoi Transport (magazine), June 1970.  
pp. 14-18, 22-23, 26-27, 35-36, 43-44.**

**DEA      LN 971-72**

**July 1972**

River Transport

RUSSIAN: Rechnoi Transport. July 1970. pp 27-28, 33-34,  
40-41.

~~SECRET~~

DIA LN 95-73

June 1972

- 1) To Mobilize All Resources for the Accomplishment of the Shipping Quota.
  - 2) Trying to Find Resources
  - 3) A Port Cooperative Effort
  - 4) A Gravel-Separating Plant Wharf
  - 5) Water Routes and Construction
  - 6) Rounding the Bends Safely
- RUSSIAN, per, Rechnoy Transport, No 8, 1970.  
DIA LN 330-71

Aug 71

Port of UST Donetsk is 10 Years Old.  
RUSSIAN, per, Rechnoy Transport, No 8, 1970, p 20.  
DIA IN 569-71

Aug 71

Problems of River Fleet Development Discussed,  
by N. Chumov, 8 pp.  
RUSSIAN, per. ~~RUSSIAN TRANSLATION~~, Moscow, No 9,  
Sept 1970, pp 3-3.  
JPRS 51732

USSR  
Moon  
May 70

Operation of Ports.

RUSSIAN, per, Rechnoy Transport, Sept 1970, pp 15, 16,  
17.

DIA IN 462-71

~~RECEIVED~~ Aug 71



- 1) Be a Model in Preparing for the Winter Repair of the Fleet
  - 2) The Operation of Unmanned Barges
  - 3) Use of an Electronic Computer
  - 4) The Last Stage of the Volga Cascade Ges (The Cheboksary Hydroelectric Development)
  - 5) Organization of Marine Radio Communications
  - 6) Experience in the Use of Marine Radar
- RUSSIAN, per, Rechnoy Transport, Oct 1970.  
DIA IN 574-71

Aug 71

Requirements for Winter Repair of the Fleet Out-  
lined, by A. Videtakiy, 5 pp.  
RUSSIAN, per. Red Army Transport. Moscow, Oct 1970,  
pp 1-2,  
JPRS 5960

Sci-Mech  
Dec 70

**Fighter Economy in River Fleet Operations Urged.**  
by V. Stelin, 8 pp.  
**NOVOSTI. per, Red Army Newspaper, Moscow, No 10,**  
**Oct 1970, pp 1-3.**  
**JPRS 52009**

**USSR**  
**Econ**  
**Dec 70**

Improved Maintenance of Port Facilities Described,  
by N. Fedotov, G. Trubov, 7 pp.  
RUSSIAN, per, Railway Transport, Moscow, Oct 1970,  
pp 15-17.  
JPRS 5960

Soc-Mech  
Dec 70

Winter Work of the Ports, 7 pp.  
RUSSIAN, per, Rechnoy Transport, Dec 1970.  
DIA LN 1249-71

Dec 71

New Self-Propelled Suction Bridge Described,  
by A. Vlasov, 6 pp.  
RUSSIAN, per, ~~Engineering~~ ~~Engineering~~, Moscow, No 12,  
Dec 1970, pp 44-45.  
JPRS 39462

Sol-Mech  
Mar 71

- 1) Tasks of the River Workers in the First Year of the New Five-Year Plan
  - 2) New River Transport Ships Built Between 1966-1970
  - 3) The Five-Year Plan and Supplemental Socialist Obligations Have Been Fulfilled
  - 4) On the Jog Training Requires Day to Day Attention
  - 5) Greater Obligations of Personnel in Honor of the 24th Congress of the Communist Party of the Soviet Union Have Been Fulfilled
- RUSSIAN, per, Rechnoy Transport, No 1, 1971.  
DIA LN 811-71

Sept 71

Progress of River Fleet in 1971 Predicted, by  
S. Koshkin, 20 pp.  
RUSSIAN, per. Rednnyy Transport. Moscow, No 1,  
Jan 1971, pp 1-3.  
JPRS 52661

USSR  
Econ  
Mar 71



- 1) Tasks for Introducing New Machinery in 1971.
  - 2) Toward the 24th Congress of the KPSS.
  - 3) They Fulfilled the Five-Year Plan Ahead of Schedule.
  - 4) The Labor Step of the River Workers of Kazakhstan.
  - 5) They Fulfilled Their Socialist Obligations.
  - 6) Front-Rank Workers of the Krasnoyarsk Port, 64 pp.
- RUSSIAN, per, Rechnoy Transport, March 1971.  
DIA IN 50-72

Dec 71

Inland Shipping Achievements and Plans, 10 pp,  
RUSSIAN, per, ~~Rechnung~~ ~~Rechnung~~, Moscow, No 3,  
Mar 1971, pp 1-3,  
JPRS 53197

May 71

Report on Sea Trials and Experimental Operation  
of 'Marshall Kiyukher', by S. Shur, Ye. Kapitenski,  
10 pp.  
RUSSIAN, per. Regiment Transport. Moscow, No 3,  
Mar 1971, pp 45-48.  
JPRS 52999

May 71

River Transport in New Five-Year Plan Reviewed,  
7 pp.  
RUSSIAN, per. ~~Business Transport~~, Moscow, No 4,  
1971, pp 1-2.  
JPRS 53197

May 71

"River Transport"

RUSSIAN: Rechnoi Transport #4, 1971. Moscow.  
pp 36-39.

DIA LN 232-73

December 1972

RUSSIAN: Rechnoy Transport, no. May, 1971, pp. 7-8; 10-12;  
25-26; 26-27; 27-28; 29; 30-32; 37-38; 38; 40-41;  
43-45; 45-46; 48-49; 49-50.

DIA LN 146-72 (58 pps.)

22 MAR 1972

Goals for Development of River Fleet Outlined.

9 pp.

RUSSIAN, per, Railway Transport, Moscow, No 7.

July 1971, pp 1-3.

JPRS 53957

Sept 71

Passenger Travel to Increase in New Five-Year Plan.  
by A. Medvedev, 6 pp.  
RUSSIAN, per. Pravda newspaper. Moscow, No 7.  
July 1971. pp 3-4.  
JPRS 53957

Sept 71



Development of the Technical Fleet Reviewed, by  
A. Vlasov, 6 pp.  
RUSSIAN, par. ~~Rechnykh~~ ~~Transport~~. Moscow, No 7.  
July 1971. pp 36-37.  
JPRS 54000

Sept 71

**"River Transport"**

RUSSIAN: Rechnoi Transport (magazine), July 1971.  
pp. 1-9, 22-25, 33, 36-39, 45, 49-50,  
back page.

DIA LN 972-72

August 1972

Report on River Fleet Operations, 8 pp.  
RUSSIAN, per. ~~SECRET~~ ~~SECRET~~. Moscow, No 8,  
Aug 1971, pp 1-8.  
JPRS 94197

Oct 71

Basic Trends in River Fleet Development, by  
L. Pokrovskiy, 6 pp.  
RUSSIAN, par, ~~Russian Transport~~. Moscow, No 8,  
Aug 1971, pp 4-6.  
JPRS 94197

Oct 71

**"River Transport"**

**RUSSIAN:** Rechnoi Transport, Aug. 1971. pp. 1-3, 4-6,  
6-7, 8-11, 16-17, 29, 39, 40-43, 49, 51.

**DIA LN 970-72**

**July 1972**

Shipping Plans on Ob\*, Irtysh Rivers Viewed, by  
N. Zhuravskiy, 11 pp.  
RUSSIAN. per. Rezhner Transport. Moscow, No 9,  
1971, pp 1-3.  
JPRS 94375

Nov 71

RUSSIAN:

Rechnoy Transport (magazine), Sept. 1971. Moscow.  
pp. front page; 1-11, 21-24, 29-30,  
38-41, 47-48, 53-54, back page.

DIA LN 763-72 (58 pp)

1 MAY 1972

Problems in the Development of the Ship Repair  
Industry. by A. Videtskiy, 8 pp.  
RUSSIAN, par. ~~Rechny Transport~~. Moscow, No 10,  
Oct 1971, pp 1-3.  
JPRS 56693

Dec 71



"River Transport"

RUSSIAN: Rechnoy Transport, Oct. 71. pp. 4,5-8.  
25,37,38,44-45,47.

DIA LN 4-73

(September 1972)

River Fleet Building Projects Listed, Evaluated,  
by V. Skoroshinskiy, 5 pp.  
RUSSIAN, per. ~~Railway Transport~~. Moscow, No 10,  
Oct 1971, pp 37-38.  
JPRS 54660

Dec 71

River Transport Operations Criticised, by  
M. Masarov, 7 pp.  
RUSSIAN, par, Rechny Transport, Moscow, No 11,  
Nov 1971, pp 1-2.  
JPRS 55000

Jan 72

1971-1975 Plans of Volga-Don Steamship Line, by  
V. Dapenskiy, 6 pp.  
RUSSIAN, per. Rechnoy Transport. Moscow, Nov 1971.  
pp 1-5.  
JPRS 55053

Feb 72

"River Transport"

RUSSIAN: Rechnoy Transport. Nov., 1971. pp. 15, 23, 24,  
28, 29, 32, 33, 42, 43, 44, 45, 46.

DIA LN 3-73

(September 1972)

Labor Productivity Growth in River Transport  
Urged, by V. Trofimov, 7 pp.  
RUSSIAN, per, Rechnoy Transport, Moscow, Dec  
1971, pp 1-3.  
JPRS 55221

Feb 72

RUSSIAN:

Rechnoi Transport #12/71 pp 10-11, 16, 24-26,  
28-29, 41-42, 47, 50-51.

DIA LN 94-73

(September 72)

RSSSR River Fleet Workers' Tasks Outlined, 10 pp.  
RUSSIAN, per, Rechnoy Transport, Moscow, No 1,  
Jan 1972, pp 1-3.  
JPRS 55363

Mar 72



Development of River Ports Discussed, by  
A. Sobolev, 5 pp.

RUSSIAN, per, Rechnoy Transport, Moscow, No 1,  
Jan 1972, pp 22-23.

JPRS 55363

Mar 72

New River Transport Equipment Introduction  
Explained, by N. Chernov, 5 pp.  
RUSSIAN, per, Rechnoy Transport, Moscow, No 4,  
Apr 1972, pp 3-4.  
JPRS 56050

May 72

Assessment and Forecast of River Freight Service,  
by S. A. Kuchkin, 10 pp.  
RUSSIAN. per, Rechnoy Transport, Moscow, No 5, May  
1972, pp 1-4.  
JPRS 56441

July 72

Container and Package Shipping Increases, by  
L. Bagrov, 9 pp.  
RUSSIAN, per, Rechny Transport, Moscow, No 5, May  
1972, pp 5-7.  
JPRS 56402

July 72

General Goals of River Transport During 1971-1975,  
by N. Koshelnikov, 11 pp.  
RUSSIAN, per, Rachnoy Transport, Moscow, No 6,  
June 1972, pp 1-3.  
JPRS 56553

July 72

"River Transport"

RUSSIAN: Rechnoi Transport #6/72: 6-8,11,14-15,24-25,  
30-40,44,51,54; #3/72: 8-10,30-32,40-41;  
#2/72: 9-10,41-44,46,49-50.

DIA LN 376-73

(May 73)

Problems of the River Fleet and Ports, 6 pp.  
RUSSIAN, per, Rechnoy Transport, Moscow, No 9,  
Sept 1972, pp 1, 2.  
JPRS 57525

Nov 72

Shortening Mooring Times, by V. Ivanenko, 7 pp.  
RUSSIAN, per, Rachnyy Transport, Moscow, No 11,  
Nov 1972, pp 1-3.  
JPRS 58142

Feb 73



Construction of Waterways, Vessels, and River  
Ports. 5 pp.  
RUSSIAN, per, Rachny Transport, Moscow, No 12,  
Dec 1972, pp 28-29.  
JPRS 58142

Feb 73

River Transportation Achievements, Shortcomings  
Reviewed, 10 pp.  
RUSSIAN, per, Rechnoy Transport, Moscow, No 1,  
Jan 1973, pp 1-3.  
JPRS 58341

Mar 73

Earth Elements and Their Position in the  
Periodic System, by D. S. Trifonov, 240 pp.

SUMMARY, ok, ~~ok~~okozareli'nye Elementy i Ikh Posto-  
v Periodicheskoj Sisteme, 1966

OSMI 67-59-69

67-61-6875

67-61

Sci/ 67-61

67-61

SECRET

*Comp Sp.*  
*42/4*

CNO: 0636/73

25 Sep 72

V

SW

Rare-earth metals and alloys, by Ye. M. Savitskiy.

Moscow, ~~Technical~~ *Technical* ~~1971~~ *1971*, pp 3-4, 5-21, 103-108, 109-112, abstract on p 113, and abstract indicated on p 116.

Ad Doc

Spec type B

Do not publish

Translator's draft plus two copies - including reproduction. Doc may be clipped.

English Title Unknown.

RUSSIAN, per, Referativnyi Zhurnal, 28 July 1970.

Encl to IR 2-253-0242-70.

DIA IN 304-71

Aug 71

- 1) Ten-Year Plan of Development for the Port of Baltimore
  - 2) The Instruments and Composition of Studies on the Quay of the Port of Riga.
- RUSSIAN, per, Referativniy Zhurnal, Vol 10, 1970.  
DIA LN 491-71

Aug 71

Principal Periodical and Regular Editions Reviewed in  
the OSA Issue of Sudostroyeniye.

RUSSIAN, per, Referativnyi Zhurnal, Jan 1971.

DIA IN 980-71

Oct 71

Construction of a New Polish Fort.  
RUSSIAN, per, Referativnyy Zhurnal, Vol 1, 1971.  
DIA IN 954-71

Oct 71



RUSSIAN: Referativnyi Zhurnal--Series 36: Medical Geography, No. 7. Moscow, 1971. Extracts totaling 8 pp.

DIA LN 390-72

Electro-Pneumatic Converter, by V. K. Gorokhov,  
N. D. Lamin.

USSR, Ser. Referatizhnyi Zhurnal Avtomatika  
Telemekhanika i Vychislitel'naya Tekhnika, No 10,  
1966, Pt. 2/1 - 243

~~CIA S-62~~

*475 Special*

Sept 68

365,394

Z.V. Raspopova

The Use of Inclusioned for Diagnosing the  
Virus Causing Pupation Diseases in Grasses,  
by Z. V. Raspopova, 8 pp.

RUSSIAN, per. Ref. Zh. Biol., No 10831, 1969,  
pp 144-150.

ACSI-k-2156

May 72

Corneal Sensitivity Recorder, by S. A. Vinokurskiy.  
RUSSIAN, rpt, REF ZH BUL, 28-10 9. 69.  
\*ACSI-K-1421

Jan 72

Spin-Lattice Relaxation in Potassium Ferricyanide,  
by I. V. Ovchinnikov, C. I. Rizayev.  
RUSSIAN, per, Ref Zh Fizika,  
CIA S-~~144~~ 368-67

Sept 68

366,450

REQ TR CHECK

5-7-22

TFV4

BASIC METHODS AND EQUATIONS FOR THE BASIC  
ASTRONOMICAL CORRECTION OF THE NAVIGATION  
AND PILOTING PARAMETERS OF AN OBJECT'S MO-  
TION DURING THE SEQUENTIAL DIRECTION FIND-  
ING OF HEAVENLY BODIES

KAMENSKIY, A.M., TIKHOMIROV, M.I.  
UR-REF. ZH. ISSLEDOVANIYE KOSMICHESKOGO  
PROSTRANSTVA, No 3, 1971, pp 149-167

*Process in a*

*H572 - 23 - 1438*

*ney  
22 Aug 72*

Use of Non-Linear Theory of Elasticity for Calculation  
of Deformation of....., by S. S. Sekoyan.

RUSSIAN, per, Referativnyy Zhurnal Metrologiya i  
Inzeritel'naya Tekhnika, No 4, 1970.

\*FTC-HT-23-1003-72

Dec 71

REFERATIVNYĬ ZHURNAL, KIBERNETIKA  
(Cybernetics Abstracts - monthly)  
Sequel to: "Referativny Zhurnal,  
Matematika, Teoreticheskaya Kibernetika"  
Translation begins with 1965, No. 1  
Lag time: 8 months  
Order from: Scientific Information  
Consultants, Ltd.,  
661 Finchley Road,  
London N.W.2  
1971: \* 75.00/year U.K.  
\* 190.00/year elsewhere  
\* 10.00 single issues U.K.  
\* 25.00 single issues elsewhere  
\* 3.50 single abstracts reprints U.K.  
\* 9.00 single abstracts reprints  
elsewhere  
Price of back issues: \* 70.00/year U.K.  
\* 180.00/year elsewhere

*Russ*



Excerpts from Referativnyy Zhurnal -- Kibernetika,  
62 pp.

RUSSIAN, per, Referativnyy Zhurnal -- Kibernetika,  
no 3, 1966, pp 1-23.

JPRS 35610

Sci - B/M Cybernetics  
Jun 66

302,440

REFERATIVNÝĚ ZHURNAL, KORROZIYA  
I ZASHCHITA OT KORROZII  
(Corrosion Control Abstracts - monthly)  
Translation begins with 1966, No. 1  
(1966 to 1969 were published bimonthly,  
1970 and following - monthly)  
Lag time: 6 months  
Order from: Scientific Information  
Consultants, Ltd.,  
661 Finchley Road,  
London N.W.2  
1971: £ 37.50/year U.K.  
£ 90.00/year elsewhere  
£ 10.00 single issues U.K.  
£ 25.00 single issues elsewhere  
£ 3.50 single abstract U.K.  
£ 9.00 single abstract elsewhere

Russ

REFERATIVNYY ZHURNAL,  
MASHINOSTROITEL'NYYE MATERIALY,  
KONSTRUKTSIYA I RASCHET DETALEY MASHIN.  
GIDROPROVOD.  
(Design, Engineering Materials and  
Hydraulic Drives Abstracts - annual  
subject index only, about 12,000 abstracts  
published in the Russian original)  
Publication begins with 1968 index  
Order from: Scientific Information  
Consultants, Ltd.,  
661 Finchley Road,  
London N.W.2  
1970/71 £ 12.00/year U.K.  
£ 30.00/year elsewhere

*rus*

REFERATIVNYYI ZHURNAL, MEKHANIKA  
(Soviet Abstracts, Mechanics)  
Items from "Soviet Bloc" countries only.  
Titles and References.  
Translation begins with 1956, Vol. 4  
Publication ceased with completion of  
1968 issues.  
Order from: Ministry of Technology,  
Reports Centre,  
Station Square House,  
St. Mary Cray,  
Orpington, Kent BR5 3RE  
Very few copies available from 1965-1968

*New  
Russ*

Referativnyi Zhurnal Mekhanika, No 1, 1966.

Full Tr by Ministry of Aviation

Jul 66

Referativnyi Zhurnal Mekhanika, No 2, 1966.

Full Tr by Ministry of Aviation

Jul 66

Abstracts of the Papers of the First All-Union  
Symposium on Statistical Problems in Technical  
Cybernetics, Part I, pp 1-164, (same Title)  
Part II, pp 1-132. Both parts edited by I. Ye  
Kazakov, N. S. Raybman, V. M. Chadeyev.  
RUSSIAN, mono, Referaty Dokladov I Vsesoyuznogo  
Simpoziuma po Statisticheskim Probleman v  
Tekhnicheskoy Kibernetike, I=pp 1-164 ,  
II 1-132, 1967.

FBIS DC-15057

I-390/67 A & B

Sci-Cybernetics, Math  
June 67

328,189

Refractometry in Organic Chemistry, by  
B. V. Ioffe. approx. 272 p.  
RUSSIAN, bk, Refraktometriya v Organicheskoi  
Khimii, 1971.  
CONSULTANTS BUREAU/PLENUM PRESS

sco/chemistry  
jan 70

399,881



Experiments on Treatment of Burns With a New Anti-Bacterial Agent, Corinab, by G. I. Bogoslovskiy, V. G. Baishiva, 5 pp.

RUSSIAN, per, Ref Zh Otd Vypusk Farmakol Toksikol, 1965, pp 284-289.

ACSI K-0228

July 71

Regenerative Semiconductor Parametric Amplifiers  
(Certain Questions of Theory and Calculation),  
by V. N. Vasil'yev, G. I. Slobodenyuk, 381 pp.  
RUSSIAN, bk. Regenerativnyye Poluprovodnikovyye  
Parametricheskiye Usiliteli (nekotoryye Voprosy  
Teorii i Rascheta), 1965, pp 1-449.  
AIR/FTD/MT-24-114-67      AD 679 562

Sci-Elec  
Feb 69

372.967

Problems of the Theory of Temporary Disturbances of the Gravitational and Magnetic Fields and Movements of the Earth's surface in Connection with Contemporary Tectonic-Physical Processes in the Earth, by G. I. Karatayev, V. K. Pankrushin.

RUSSIAN, bk, Regionalnyye Geofizicheskiye Issledovaniya v Sibiri, 1967, pp 194-215.  
ACIC TC-1486

Sci-Ear Sci  
May 69

380,922

Regulation of Heat Exchange in Birds, by I.A. Shilov.  
RUSSIAN, bk, Regulatsiia Teploobmena u Ptits, 1968.  
\*NTIS TT 71-58015

June 71

Study of the Transient and Steady State Stability of a Steam Servomotor Linear Model By Mathematical Modelling, by V. V. Iysko.  
RUSSIAN, book, Regulirovanie i Upravlenie Sovremennykh Turboagregatov (Regulation and Control of Modern Turbogenerators), Moscow: Energiya, 1969, pp 146-153.  
CEGB-5261

June 71

The Possible Participation of Growth Stimu-  
lants and Nucleic Acids in the Mechanism of  
the Action of Phytochrome, by M.B. Shternberg,  
47 pp

RUSSIAK, bk, Regulatory rosta rasteniy i  
nukleinovyy obmen, 1965, pp 65-102.

P500019068

Dept of Navy/NIC Trans No 2317

Sci-Physics

Feb 68

350,632

Reconstruction of Research Reactor IRT at  
Atomic energy Institute Imeni I. V. Kurchatov,  
by V. V. Goncharov and Yu. F. Cherilin, et al.  
RUSSIAN, rpt, Rekonstruktsiya Reactors IRT  
I. V. Kurchatov, Russian Rpt YAE 992,  
\*AEC 115-34

Sci-Nucl Sci  
Oct 66

The Rivers of Afghanistan, by V. L. Shultz.

61 pp.

RUSSIAN, bk, Reki Afganistana, 1968,

pp 1-30.

DIA LN 675-69

Middle East

Geog

May 69

382,769



On the Mechanism of Reaction of an Oxidizing  
Combination of Phenols to Polyphenyleneoxides  
and Di phenoxyquinones, by V. V. Kopylov. 12 pp  
RUSSIAN, bk, Rekristallizatsiya i Dispersionnoye  
Uprochneniye Metallov i Splavov, 1969, pp 50-55  
FTD S-768

385-69

aug 69

388,540

Relaxation Processes in Shock Waves, by  
Ye. V. Stupochenko, S. A. Losev, et al. 432 pp.  
RUSSIAN, bk, Relaksatsionnyye Protsessy v  
Odamiykh Volnakh, 1965, pp 1-484.  
AIR/FTD/HF-24-199-67

Sci/Physics  
Feb 69

375,527

REQ TR CHECK

20-7-3

BF70-1409

Polarization phenomena in a dielectric structure  
of titanium titanium dioxide metal

Akuliniy, S.A., Shchevelev, M.I.

Russ: Relaksatsionnye Yazleniya Tverd. Telakh.

Tr. Vses. Nauch. Konf., 4th 1965 (Pub 1968),

634-~~75~~x 637

*In process as*

*HT-23-568-70*

*Negative  
23 July 70*

Relay Protection for Tapped Lines, by A. N.  
Kozhin, 264 pages.

RUSSIAN, bk, Releinaia Zashchita Linii s  
Otvetvleniami, 1967.

\*CFSTI TT 69-53011

Sci-Navi, Comm  
Feb 69

Relay Automata, by Yu. Z. Tsypkin.  
RUSSIAN, bk, Releinye Avtomaticheskiye Sistemy, 1973.  
\*IPST

Jan 73

*Ye. M. Dashevskiy*

*Repair of synthetic airport coatings. 252 pp.*  
*RUSSIAN, Remont iskusstvennykh aerodromnykh pokrytiy,*  
*1969, pp 1-190*  
*AIR/FTD-MT-24-1914-71*

*sept 72*

THE REPAIR OF STATIONARY LEAD-ACID BATTERIES

USTINOV, P. I.      LANGUAGE-RU      COUNTRY-UF

REMONT STATSIONARNYKH SVINTSOVO-KISLOTNYKH AK  
KUMULYATOROV

'ENERGIYA', MOSCOW, 1971, 96PP. BIBLIOTEKA EL  
ELEKTROMONTERA, ISSUE 335

FSTC-BI-23-0158-73

*Ie. Kukovskiy*

*X-ray and infrared spectroscopic study of organo-kaolinite complexes. 7 pp.*

*RUSSIAN, Rentgenografiya Mineral'hogo Syr'ya, No 7, 1970, pp 178-183*

*AIR/PTD-HC-23-984-72*

*oct 72*



Roentgeneinomatograph in Diagnosis of Heart  
Diseases, by Yu. S. Petrosyan, 211 pp.  
RUSSIAN, per. Rentgenokinematografiya v  
Diagnostike Zabolevaniy Serdtsa, 1971,  
pp 1-164.

ACSI-K-2168

\*\*\*\*\*

Jul 72